PTO/SB/08a (08-08) Approved for use through 08/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		09265073		
Filing Date		1999-03-09		
First Named Inventor	David	Ovard		
Art Unit		2612		
Examiner Name	Nam '	V. Nguyen		
Attorney Docket Number		076838-063300/US		

				U.S.	PATENTS	
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	3195073		1965-07-13	Penn	
	2	3568197		1971-03-02	Cubley	
	3	3914762		1975-10-21	Klensch	
	4	3984835		1976-10-05	Kaplan et al.	
	5	4364043		1982-12-14	Cole et al.	
	6	4544926		1985-10-08	Giuli	
	7	4647931		1987-03-03	Mawhinney	
	8	4725841		1988-02-16	Nysen et al.	

(Not for submission under 37 CFR 1.99)

Application Number		09265073		
iling Date		1999-03-09		
First Named Inventor	David	Ovard		
Art Unit		2612		
Examiner Name Nam \		V. Nguyen		
Attorney Docket Number		076838-063300/US		

9		4968967	1990-11-06	Stove
1	0	4970519	1990-11-13	Minnis et al.
1	1	5134630	1992-07-28	Bateman
1:	2	5260707	1993-11-09	Goldman
1:	3	5305008	1994-04-19	Turner et al.
1-	4	5349355	1994-09-20	Longas et al.
1:	5	5355519	1994-10-11	Haegawa
11	6	5369793	1994-11-29	Vincent
1	7	5584065	1996-12-10	Monzello
1	8	5624412	1997-04-15	Sharpe et al.
1	9	5691978	1997-11-25	Kenworthy

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /N.N./

(Not for submission under 37 CFR 1.99)

Application Number		09265073	
iling Date		1999-03-09	
First Named Inventor	David	Ovard	
Art Unit		2612	
Examiner Name Nam		/. Nguyen	
Attorney Docket Number		076838-063300/US	

20	5784686	1998-07-21	Wu et al.
21	5914671	1999-06-22	Tuttle
22	5920287	1999-07-06	Beicher et al.
23	5952922	1999-09-14	Shober
24	5983082	1999-11-09	Hilbet
25	6046683	2000-04-04	Pidwerbetsky et al.
26	6064320	2000-05-16	d'Hont et al.
27	6107910	2000-08-22	Nysen
28	6122329	2000-09-19	Zai et al.
29	6192222	2001-02-20	Greeff et al.
30	6356074	2002-03-12	Ovard

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /N.N./

(Not for submission under 37 CFR 1.99)

Application Number		09265073	
Filing Date		1999-03-09	
First Named Inventor	David	Ovard	
Art Unit		2612	
Examiner Name	Nam '	V. Nguyen	
Attorney Docket Number		076838-063300/US	

31	6600905	2003-07-29	Greeff et al.	
32	6600905	2003-07-29	Greeff et al.	
33	6603391	2003-08-05	Greeff et al.	
34	7091828	2006-08-15	Greeff et al.	
-	7001020	2000 00 10	order et di.	
35	7369811	2008-05-06	Bellatoni	

If you wish to add additional U.S. Patent citation information please click the Add button.

U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	20060267735		2006-11-30	Ovard	
	2	20060279407		2006-12-14	Greeff et al.	
	3	20070290806		2007-12-20	Greeff et al.	
	4	20070290813		2007-12-20	Ovard	

(Not for submission under 37 CFR 1.99)

Application Number		09265073		
Filing Date		1999-03-09		
First Named Inventor	David	Ovard		
Art Unit		2612		
Examiner Name Nam		V. Nguyen		
Attorney Docket Number		076838-063300/US		

	5	20080001754	2008	2008-01-03		Ovard			
If you wis	h to a	dd additional U.S. Pub	lished Applica	tion citatio	 n information	please click the Ado	d button	l.	_
			FOR	EIGN PA	TENT DOCUM	MENTS			$\overline{}$
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j	Kind Code4	Publication Date	Name of Patentee Applicant of cited Document	e or V	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T5
	1								
If you wis	h to a	dd additional Foreign l	Patent Docum	ent citation	information p	olease click the Add	button		
			NON-PA	TENT LITE	RATURE DO	OCUMENTS			
Examiner Initials*	Cite No	(book, magazine, jou	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.						
	1	LATHI, B.P., "Modern I 227-229, 1998.	ATHI, B.P., "Modern Digital and Analog Communication Systems," Third Edition, Oxford University Press, pp. 227-229, 1998.						
	2	USPTO, Transaction History for U.S. Patent Application Serial No. 09/265,074, filed March 9, 1999, entitled "Wireless Communication Systems, Interrogators and Methods of Communication Within a Wireless Communication System," onw U.S. Patent No. 6,356,764.							

USPTO, Transaction History for U.S. Patent Application Serial No. 10/081,256, filed February 19, 2002, entitled

"Wireless Communication Systems, Interrogators and Methods of Communication Within a Wireless Communication

USPTO, Transaction History for U.S. Patent Application Serial No. 11/495.845, filed July 27, 2006, entitled "Wireless

"Wireless Communication Systems, Interrogators and Methods of Communication Within a Wireless Communication

Communication Systems, Interrogators and Methods of Communication Within a Wireless Communication System."

USPTO, Transaction History for U.S. Patent Application Serial No. 11/847,635, filed August 30, 2007, entitled

3

4

5

System."

System."

(Not for submission under 37 CFR 1.99)

pplication Number		09265073		
iling Date		1999-03-09		
irst Named Inventor	David	Ovard		
Art Unit		2612		
Examiner Name	Nam \	/. Nguyen		
Attornov Dooket Numb	٠.	076020 062200//16		

	6	USPTO, Transaction History for U.S. Patent Application Serial No. 11/851,228, filed September 6, 2007, entitled "Wireless Communication Systems, Interrogators and Methods of Communication Within a Wireless Communication System."				
If you wish to add additional non-patent literature document citation information please click the Add button						
			EXAMIN	ER SIGNATURE		
Examiner Signat		ature	/Nam Nguyen/	Date Considered	02/10/2009	
				tation is in conformance with MPEP 609 ppy of this form with next communication		

See Kind Codes of USPTO Patent Documents at www.ujsPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.